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Sheet 1 of 2

Complete if Known

Application Number	10/824,685
Filing Date	April 15, 2004
First Named Inventor	Berg
Art Unit	2122
Examiner Name	Caldwell, Andrew T.
Attorney Docket Number	0286685.00125 US1

Examiner Signature	/Eric B. Kiss/	Date Considered	03/29/2007
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
/EBK/	B1	CHESS, Improving Computer Security Using Extended Static Checking, Proceedings of the IEEE Symposium on Security and Privacy, May 2002		
/EBK/	B2	HAUGH and BISHOP, Testing C Programs for Buffer Overflow Vulnerabilities, Proceedings of the 2003 Symposium on Networked and Distributed System Security (SNDSS 2003), Feb 2003		
/EBK/	B3	LAROCHELLE and EVANS, Statically Detecting Likely Buffer Overflow Vulnerabilities, Proceedings of the 2001 USENIX Security Symposium, Aug. 2001		
/EBK/	B4	SHANKAR et al., Detecting Format String Vulnerabilities with Type Qualifiers, Proceedings of the 10th USENIX Security Symposium, Aug. 2001		
/EBK/	B5	VIEGA et al., A Static Vulnerability Scanner for C and C++ Code, 16th Annual Computer Security Applications Conference, 2000		
/EBK/	B6	WAGNER et al., A First Step Towards Automated Detection of Buffer Overrun Vulnerabilities, Proceedings of the Network and Distributed System Security Symposium, Feb. 2000		

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